APPENDIX G

SUMMARY OF CHEMICAL ANALYSES PERFORMED AND SUMMARY OF SAMPLE
QUALITY ASSURANCE AND QUALITY ASSURANCE AND QUALITY CONTROL
ANALYSIS

Table 1-2—Sample Analytical Requirements

| | | Sample Interval | | Sample Identification | ntification | | | | Analyses | | | | |
|------------|---|-----------------|------------|-----------------------|-------------|-----------|------------|----------|----------|------|------------|-------------|---------|
| | | (below media | Regional | Inorganic | Organic CLP | Internal | | | | | | Sample | Sample |
| Station ID | Station Description | surface) | Tracking # | CLP# | * | Sample ID | TAL Metals | Pest/PCB | VOC | SVOC | TOC | Date | Time |
| CW001 | Grand Coulee Drinking | NA (spigot) | 01204101 | MJ08Y3 | JX426 | CR-002-SW | × | × | × | × | | 14-May-01 | 1435 |
| | distribution | | | | | | | | | | | | |
| CW002 | Lake Roosevelt Grand | 32 feet | 01204102 | MJ08Y4 | JX427 | CR-003-SW | × | × | × | × | | 14-May-01 | 1130 |
| | Coulee Drinking Water Intake | | | | | | | | | | | | |
| CS001 | Lake Roosevelt | 0-3" | 01204106 | MJ08Y8 | JX431 | CR-003-SD | × | × | | | × | 14-May-01 | 1800 |
| | Crescent Bay boat | | | | | | | | | | : | - (a) | 3 |
| CS002 | Lake Roosevelt North | 0 | 01204104 | MJ08Y6 | JX429 | CR-001-SD | × | × | | | > | 14. Mose Ot | 1000 |
| | Dam Boat Ramp | | | | | } | • | < | | | < | 14-May-01 | <u></u> |
| CS003 | Lake Roosevelt Plum Point | . 7-0 | 01204107 | MJ08Y9 | JX432 | CR-004-SD | × | × | | | × | 15-May-01 | 1300 |
| CS004 | Lake Roosevelt near | 0 -4" | 01204110 | MJ08Z0 | JX433 | CR-005-SD | × | × | | | × | 17-May-01 | 1000 |
| CS005 | Lake Roosevelt at point | 0 -4" | 01204111 | MJ08Z1 | 1X434 | CR-OOR-SD | > | | | | , | 70 | 2,0, |
| | south of Hall Creek | | | | 204 | 200 | < : | < | | | Κ | 17-May-01 | 1045 |
| 90080 | Lake Roosevelt at Mission Point | 0 •4 | 01204112 | MJ08Z2 | JX435 | CR-007-SD | × | × | | | × | 17-May-01 | 1130 |
| CS007 | Lake Roosevelt north of Daisy Station | 0-2" | 01204113 | MJ08Z3 | JX436 | CR-008-SD | × | × | | | × | 17-May-01 | 1330 |
| CS008 | Lake Roosevelt south | 0 - 4" | 01204114 | MJ08Z4 | JX437 | CR-009-SD | × | × | | | × | 17-May-01 | 1415 |
| 600SO | Lake Roosevelt south | .2-0 | 01204115 | MJ08Z5 | JX438 | CR-010-SD | × | × | | | × | 17-May-01 | 1445 |
| | of Chalk Grade Point | | | | | | | | | | | | |
| CS010 | Lake Roosevelt south of Barnaby Island | 0 - 0.5" | 01204116 | MJ08Z6 | JX439 | CR-011-SD | × | × | | | × | 17-May-01 | 1600 |
| CS011 | Lake Roosevelt on flats | . 2-0 | 01204117 | MJ08Z7 | JX440 | CR-012-SD | × | × | | | × | 17-May-01 | 1700 |
| | Creek | | | | | • | | | | | | | |
| CS012 | Lake Roosevelt on flats north of Quillisascut Creek | " ε-0 | 01204118 | MJ08Z8 | JX441 | CR-013-SD | × | × | | | × | 18-May-01 | 1030 |
| CS013 | Lake Roosevelt on flats | 0 - 4 " | 01204119 | MJ08Z9 | JX442 | CR-014-SD | × | × | | | × | 18-May-01 | 1100 |
| | Rocks and La Fleur Creek | | | | | | | | | | | | |
| CS014 | Lake Roosevelt on mid- channel bar east of | 0-4" | 01204120 | 0060FW | JX443 | CR-015-SD | × | × | | | × | 18-May-01 | 1230 |
| | French Point Rocks | | | | | | | | | | | | |

Table 1-2—Sample Analytical Requirements

| - | | | 1 | 7. | | | | 1 | _ | 1 | _ | | 7 | | | 1 | | | T- | | T | T | | T | | 7 | | T ** | - |
|-----------------------|--------------|---------------------|---|-------------------------|----------------------------|-------------------------|--------------------|-------------------|---|--|----------------------|------------------------------|-----------------|-------------------------|------------------------|-----------------|--|-------|-----------------|-----------------------------|---------------------------------------|-------------------|--|-----------------|------------------------|-----------------|-----------------------------------|-----------------|-----------------------|
| | Sample | Time | 1330 | 1430 | | 1530 | 3 | 1545 | 006 | 1045 | 1120 | 3 | 1030 | | | 1050 | | | 1200 | | 945 | 1245 | | 1415 | | 1330 | | 1445 | |
| | Samole | Date | 18-May-01 | 18-May-01 | | 18-May-01 | , | 18-May-01 | 19-May-01 | 19-May-01 | 10-May-01 | - C (B) | 21-May-01 | • | | 21-May-01 | | | 21-May-01 | | 08-Jun-01 | 21-May-01 | | 21-May-01 | | 21-May-01 | | 21-May-01 | |
| | | T0C | × | × | | × | | × | × | × | × | • | × | | | × | | | × | | × | × | | × | | × | | × | |
| | | SVOC | | | | | | - | | | | | | , | | | | | | | | | | | | | | | |
| Analyses | | NOC VOC | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Pest/PCB | × | × | | × | | × | × | × | × | | × | | | × | | | × | | × | × | | × | | × | | × | |
| | | TAL Metals | × | × | | × | | × | × | × | × | | × | | | × | | | × | • | × | × | • | × | | × | | × | |
| | _ | - | CR-016-SD | CR-017-SD | | CR-018-SD | 000 | CH-086-SD | CR-019-SD | CR-020-SD | CR-023-SD | | CR-022-SD | | | CR-024-SD | | | CR-025-SD | | CR-062-SD | CR-026-SD | | CR-029-SD | | CR-027-SD | | CR-028-SD | |
| ntification | Organic CLP | * | JX444 | JX445 | | JX446 | Ç | 0X250 | JX447 | JX448 | JX451 | | JX450 | | | JX452 | | | JX453 | | JX804 | JX454 | | JX457 | | JX455 | | JX456 | |
| Sample Identification | Inorganic | CLP # | MJ0901 | MJ0902 | | MJ0903 | OH CO. | MJ09E2 | MJ0904 | MJ0905 | MJ0908 | | MJ0907 | | | W0909 | | | MJ0910 | | MJ0BK4 | MJ0911 | | MJ0914 | | MJ0912 | | MJ0913 | |
| | Regional | Tracking # | 01204121 | 01204122 | | 01204123 | 10770070 | 01204124 | 01204125 | 01204128 | 01204127 | | 01214102 | | | 01214104 | - | | 01214106 | | 01234124 | 01214108 | | 01214114 | | 01214110 | | 01214112 | |
| Sample Interval | (below media | surface) | 8 0 | 0 - 1* | | ,9-0 | 1000 | 18-24- | 0 - 6.5 * | 0.5 | 0 - 4" | | 0 - 4" | | | 0 - 4" | | | 0 < 0.25" | , | 18 - 24" | 0 - 3" | | 0 - 3 | | 0 - 4" | | 0 - 2* | |
| | | Station Description | Lake Roosevelt north of French Point | Lake Roosevelt on flats | North of Bradbury Beach | Lake Roosevelt on flats | fronting Haag Cove | ronting Haag Cove | Lake Roosevelt on flats south of Colville River | Lake Roosevelt in bay at Colville River mouth | Lake Roosevelt south | of Boise Cascade Log Boom | Lake Roosevelt, | Marcus Flats, northwest | of Martin Spring Creek | Lake Roosevelt, | Marcus Flats, southwest of Pingston | Creek | Lake Roosevelt, | Marcus Flats (west bank) | Marcus Flats, north of Pingston Creek | Lake Roosevelt on | Marcus Flats west of Pingston Creek | Lake Roosevelt, | Marcus Flats, south of | Lake Roosevelt, | Marcus Flats, east of Kamloops | Lake Roosevelt, | Marcus Flats normeast |
| | | Station ID | CS015 | CS016 | | CS017 | 000043 | C S 017 | CS018 | CS019 | CS020 | | CS021 | | | CS022 | | | CS023 | | CS024 | CS025 | | CS026 | | CS027 | | CS028 | T |

Table 1-2—Sample Analytical Requirements

| | 0 | Time | 1545 | 1645 | 1800 | 1000 | 1100 | 1400 | | 1200 | 1500 | 1630 | 1015 | 1130 | | 1245 | 1330 | | 1400 | 1515 | 1045 |
|-----------------------|--------------|---------------------|---------------------------------------|--|-------------------------------------|--|--|---|-------------|----------------------|---|--------------------------------|--|-------------------------|----------------------------------|--|--|-------|---|----------------------|---|
| | 0 | Sample Date | 21-May-01 | 21-May-01 | 21-May-01 | 22-May-01 | 22-May-01 | 22-May-01 | | 22-May-01 | 22-May-01 | 22-May-01 | 23-May-01 | 23-May-01 | | 23-May-01 | 23-May-01 | | 23-May-01 | 23-May-01 | 31-May-01 |
| | | 507 | × | × | × | × | × | × | | × | × | × | × | × | | × | × | | × | × | × |
| | | svoc | | | | | | | | | | | | | | | | | | | |
| Analyses | 2007 | သ လ | | | | | | | | | | | | | | | | | | | |
| | | Pest/PCB | × | × | × | × | × | × | | × | × | × | × | × | | × | × | | × | × | × |
| | | TAL Metais | × | × | × | × | × | × | | × | × | × | × | × | | × | × | | × | × | × |
| | Internal | ٥ | CR-030-SD | CR-031-SD | CR-032-SD | CR-033-SD | CR-034-SD | CR-036-SD | | CR-035-SD | CR-037-SD | CR-038-SD | CR-039-SD | CR-040-SD | | CR-041-SD | CR-042-SD | | CR-043-SD | CR-044-SD | CR-045-SD |
| tification | O Solono | * | JX458 | JX459 | JX460 | JX461 | JX462 | JX464 | | JX463 | JX465 | JX486 | JX467 | JX468 | | JX469 | JX470 | | JX471 | JX472 | JX473 |
| Sample Identification | Inorganic | CLP# | MJ0915 | MJ0916 | MJ0917 | MJ0918 | MJ0919 | MJ0921 | : | MJ0920 | MJ0922 | MJ0923 | MJ0924 | MJ0925 | | MJ0926 | MJ0927 | | MJ0928 | MJ0929 | MJ0830 |
| | Regional | Tracking * | 01214116 | 01214118 | 01214120 | 01214122 | 01214124 | 01214128 | | 01214126 | 01214130 | 01214132 | 01214134 | 01214136 | | 01214138 | 01214140 | | 01214142 | 01214144 | 01224150 |
| Sample Interval | (below media | surface) | 0-2" | 0 - 1" | 0 - 2* | . T | 0.5 | 0 - 1" | | 0 - 0.25 " | 0-2" | 0-2" | 0 - 3# | 0 - 4" | | 0-2" | .e-0 | | 0 | 0-2" | 0 - 4" |
| | | Station Description | Lake Roosevelt north of Summer Island | Lake Roosevelt on flats at Evans Campground | Lake Roosevelt east of Snag Cove | Lake Roosevelt on flats south of Bossburg | Lake Roosevelt on flats north of Bossburg | Lake Roosevelt on flats south of North Gorge | (east bank) | South of North Gorge | Lake Roosevelt east of Flat Creek (north hank) | Lake Roosevelt at China Bar | Lake Roosevelt near navigation light south of | Lake Roosevelt north of | Hattlesnake Creek (east bank) | Lake Roosevelt north of Onion Creek | Upper Columbia River southern tip of island northwest of Onion | Creek | Upper Columbia River southern tip of island | Upper Columbia River | Upper Columbia River on beach at Northport |
| | | | CS029 | CS030 | CS031 | | CS033 | CS034 | | CS035 | CS036 | CS037 | CS038 | CS039 | | CS040 | CS041 | | CS042 | CS043 | CS044 |

Table 1-2-Sample Analytical Requirements

| | o o | 7 | | T T | Ī | | | Π | | | ******* | · | Π | | | T | | _ | | | | | | | | _ |
|-----------------------|--------------|---------------------|---|--|------|--|--|----------------------|--|----------------------|----------------------------|----------------------|----------------------|---------------------|---------------------|-----------|--|---------------------|--------------------------------|-----------------------|------------|-------------|------------------------------------|------------------------------------|---------------------|----------------|
| | Sample | e E | 1215 | 1430 | | 1515 | 1630 | 930 | | 1145 | | 1230 | 1415 | | 1000 | 1045 | 5 | 1500 | | 1145 | 1315 | 1245 | 1430 | 1400 | 1645 | 1550 |
| | Sample | Date | 31-May-01 | 31-May-01 | | 31-May-01 | 31-May-01 | 01-Jun-01 | | 01-Jun-01 | | 01-Jun-01 | 01-Jun-01 | | 05-Jun-01 | 05-110-04 | n-line-co | 03-Jun-01 | | 05-Jun-01 | 03-Jun-01 | 05-Jun-01 | 04-Jun-01 | 05-Jun-01 | 04-Jun-01 | 04-Jun-01 |
| | C | 3 | × | × | | × | × | × | | × | | × | × | | | | | | | × | × | | × | | | |
| | 30,60 | 3000 | | | | | | | | | | | | | | | | | | | | | | | | |
| Analyses | 5 | 30^ | | | | | | | | | | | | | | | | | | | | | | | | |
| | 9/9/+00 | Fesurca | × | × | | × | × | × | | × | | × | × | | | | | | | × | × | | × | | | |
| | TAI Motole | I AL Metals | × | × | | × | × | × | | × | | × | × | | × | <u> </u> | < | × | | × | × | × | × | × | × | × |
| | | - | CR-046-SD | CR-047-SD | | CR-048-SD | CR-049-SD | CR-050-SD | | CR-051-SD | | CR-052-SD | CR-053-SD | | TR-056-SD | TD 057-60 | 75-750-UI | TR-058-SD | | TR-059-SD | TR-061-SD | TR-062-SD | TR-060-SD | TR-064-SD | TR-063-SD | TR-065-SD |
| tilication | Organic CLP | | JX474 | JX475 | | JX476 | JX477 | JX478 | | 9X479 | | JX480 | JX481 | | | | | | | JX570 | JX559 | | JX558 | | | |
| Sample Identification | Inorganic | # 2 2 | MJ0931 | MJ0932 | | W10933 | MJ0934 | MJ0935 | | MJ0936 | | MJ0937 | MJ0938 | | MJ0BJ4 | 11 100 IE | COSON | MJ09E4 | | MJOBJ6 | MJ09E6 | MJ0BJ7 | MJ09E5 | MJOBJ8 | MJ09E8 | MJ09E7 |
| | Regional | Tracking # | 01224151 | 01224154 | | 01224155 | 01224157 | 01224160 | | 01224162 | | 01224163 | 01224164 | | 01234079 | 000,000 | 01234080 | 01234053 | | 01234081 | 01234052 | 01234082 | 01234054 | 01234083 | 01234055 | 01234058 |
| Sample Interval | (below media | surface) | *e - 0 | 0 - 1* | | 0 - 1" | 0.3 | 0-2* | | 0 - 2" | | 0 - 4" | 0-3* | | 0.2" | | -0.5 | 0-3" | | 0.3 | 0.2" | 0 - 2" | 0 - 4" | 0 - 1" | 0 - 3* | 0-3" |
| - | | Station Description | Upper Columbia River north of Big Sheep | Upper Columbia River south of Steamboat | Rock | Upper Columbia River northeast of Steamboat Rock | Upper Columbia River north of Goodeve Creek | Upper Columbia River | on point bar southwest of Scriver Creek | Upper Columbia River | south of Tom Bush Creek | Upper Columbia River | Upper Columbia River | on boulder bar near | Unnamed, T32N R37E, | Section 8 | Unnamed, Clover Leaf Beach Campground | Unnamed, T32N R37E, | Section 8 (northern tributary) | Stranger Creek (west) | Hall Creek | Cobbs Creek | Unnamed, T33N, B37E. Section 28 | Unnamed, T33N, R37E, Section 30 | unproposed sampling | Unnamed, T33N, |
| | ! | | CS045 | CS046 | | CS047 | CS048 | CS049 | | CS050 | | CS051 | CS052 | | TS001 | T | TS002 | TS003 | | TSOOA | T | T | 1 | TS008 | 1S009 | TS010 |

Table 1-2—Sample Analytical Requirements

| Г | 6 | | | T | T | T | T | T | | T | T | T | T | T | T | - | 1 | T | T | Т | Т | T | 7 | Т | T |
|-----------------------|---------------------|-------------------|------------------|------------------------------------|-------------|----------------|------------------|----------------------------------|----------------------------------|----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|---------------|---|--------|---|------------------------------------|---------------|------------------|--------------------|------------------------------------|--|-------------------|------------------------------------|
| - | Sample | Time | 1445 | 1045 | +045 | 247 | 350 | 1545 | 1630 | 945 | 1030 | 1030 | 1100 | 1100 | 1215 | | 1300 | 1330 | 1300 | 1200 | 1415 | 1345 | 1515 | 1600 | 915 |
| | Sample | Date | 05-Jun-01 | 03-Jun-01 | 100 01 | Of Suit Of | 04-20m-0 | 05-Jun-01 | 05-Jun-01 | 06-Jun-01 | 06-Jun-01 | 03-Jun-01 | 03-Jun-01 | 06-100-01 | 06-Jun-01 | | 06-Jun-01 | 06-Jun-01 | 03- 11:0-01 | 04-1:0-01 | 06-11-01 | 03-Jun-01 | 06-Jun-01 | 06-Jun-01 | 07-Jun-02 |
| | | TOC | | | | | | | | | | | | × | | | | | | | | | | × | |
| | | SVOC | | | | | | | | | | | | | | | | | | | | | The second secon | | |
| Analyses | | NOC | | | | | | | | | | | | | | | | | | | | | | | |
| | | Pest/PCB | | | | | | | | | | | | × | | | | | | | | | | × | • |
| | 177.00 104 | I AL Metais | × | × | × | × | × | × | × | × | × | × | × | × | × | | × | × | × | × | × | × | × | × | × |
| | Internal | Sample ID | TR-066-SD | TR-068-SD | TR-067-SD | TR-069-SD | TR-070-SD | TR-071-SD | TR-072-SD | TR-073-SD | TR-074-SD | TR-075-SD | TR-076-SD | TR-077-SD | TR-078-SD | | TR-079-SD | TR-080-SD | TR-081-SD | TR-082-SD | TR-083-SD | TR-084-SD | TR-085-SD | TR-086-SD | TR-087-SD |
| ntification | Organic CLP | | | | | | | | | | | | | JX571 | | | | | | | | | | JX572 | |
| Sample Identification | Inorganic | # 100 | MOC M | MJO9FO | MJ09E9 | MJ09F1 | MJ09F2 | MJOBK8 | MJOBK9 | MJOBLO | MJ09F3 | MJ09F4 | MJ09F5 | MJ0BL1 | MJOBLZ | | MJOBL3 | MJ0BL4 | MJ09F6 | MJ09F7 | MJ09F8 | MJ09F9 | MJ09G0 | MJOBL5 | MJOBM4 |
| | Regional | GOOD # | 01234084 | 01234051 | 01234056 | 01234057 | 01234050 | 01234096 | 01234097 | 01234098 | 01234085 | 01234059 | 01234060 | 01234099 | 01234100 | | 01234101 | 01234102 | 01234061 | 01234064 | 01234086 | 01234062 | 01234087 | 01234103 | 01234112 |
| Sample Interval | (below media | Sulface) | Z - 0 | .0-3" | 0 - 4" | 0 - 3" | 0.2" | • - -0 | 0 - 1* | 0-1 | 0 - 2" | 0 - 2.5" | 0 - 1.5* | 0-2" | | | 0-3" | 0.5" | 0.2" | 0 - 3* | 0 - 2" | 0 - 1" | 0 - 1.5" | .8-0 | 0 - 2" |
| | Station Description | The second second | R37E, Section 19 | Unnamed, T33N, R37E, Section 18 | Magee Creek | Jennings Creek | Little Jim Creek | Unnamed, T33N R36E, Section 1 | Unnamed, T33N R37E, Section 4 | Unnamed, T33N R37E, Section 5 | Unnamed, T34N R37E, Section 32 | Unnamed, T34N R36E, Section 36 | Unnamed, T34N R36E, Section 25 | Cheweka Creek | Unnamed, T34N, R37E, Section 29 (north of Cheweka | Creek) | Unnamed, T34N, R37E, Section 29 (NW qtr) | Unnamed, T34N, R37E, Section 20 | Barnaby Creek | Rotter Bay Creek | Quillisascut Creek | Unnamed, T34N, R36E, Section 11 | Unnamed, T34N, R37E, Section 6 | Cuba Canyon Creek | Unnamed, T35N, R37E, Section 31 |
| | oit C | JE. 11011 10 | 1001 | TS012 | TS013 | TS014 | TS015 | TS016 | TS017 | TS018 | TS019 | TS020 | TS021 | TS022 | 15023 | | TS024 | TS025 | TS026 | TS027 | TS028 | TS029 | TS030 | TS031 | 15032 |

12/17/01

Table 1-2—Sample Analytical Requirements

| | | Complete Complete | | Comple Identification | Militarion | | | | Anolygon | | | | |
|------------|---|-------------------|------------|-----------------------|-------------|-----------|------------|-------------|-----------|---------------------------------------|-----|-----------|--------|
| | | (below media | Recional | Inorganic | Omanic Ci P | Internal | | | Aliaiyaea | | | Sample | Sample |
| Station ID | Station Description | surface) | Tracking # | CLP# | * | | TAL Metais | Pest/PCB | , VOC | SVOC | TOC | Date | Time |
| TS033 | La Fleur Creek | 0 - 2" | 01234063 | MJ09G1 | | TR-088-SD | × | | | | | 03-Jun-01 | 1450 |
| TS034 | Unnamed, T36N, R37E. Section 32 | .e-0 | 01234113 | MJOBMS | | TR-089-SD | × | | | , , , , , , , , , , , , , , , , , , , | | 07-Jun-01 | 1000 |
| TS035 | Unnamed, T36N, | 0 - 4" | 01234128 | MJ0BK8 | | TR-128-SD | × | | | | | 09-Jun-01 | 1500 |
| | R37E, Section 33 | | | | | | | | | | | | |
| | (southwest qtr); drains Nettleton Lake | | | | | | | | | | | | |
| TS036 | Unnamed, T35N, | .9 - 0 | 01234129 | MJ0BK9 | JX793 | TR-129-SD | × | × | | | × | 09-Jun-01 | 1530 |
| | R37E, Section 33 (northwest atr) | | | | | | | | | | | | |
| TS037 | unproposed sampling | 0 - 4" | 01234067 | MJ09G2 | | TR-090-SD | × | | | | | 04-Jun-01 | 930 |
| TS038 | Unnamed, T35N, | 0-3" | 01234068 | MJ09G3 | JX560 | TR-091-SD | × | × | | | × | 04-Jun-01 | 1030 |
| | R37E, Section 22 | | | | | | | | | | | | |
| | (south of Bradbury campground) | | | | | | | | | | | | |
| TS039 | Martin Creek | 0.2" | 01234114 | MJOBM6 | | TR-093-SD | × | | | | | 07-Jun-01 | 1030 |
| TS040 | Unnamed, T35N, | 0 - 3* | 01234071 | MJ09G6 | | TR-094-SD | × | | | | | 06-Jun-01 | 1200 |
| | R37E, Section 15 | | | | | | | | | | | | |
| | (north of Bradbury camparound) | | | | | | | | | | | | |
| TS041 | Roper Creek | 0.5" | 01234115 | MJ0BM7 | | TR-095-SD | × | | | | | 07-Jun-01 | 1130 |
| TS042 | Rickey Creek | 0 - 1* | 01234116 | MJOBM8 | | TR-096-SD | × | | | | | 07-Jun-01 | 1300 |
| TS043 | Cougar Canyon Creek | 0 - 4" | 01234072 | MJ09G7 | | TR-097-SD | × | | | | | 04-Jun-01 | 1015 |
| TS044 | Hallam Creek | 0 - 4" | 01234106 | MJOBLB | JX573 | TR-104-SD | × | × | | | × | 06-Jun-01 | 1500 |
| TS045 | Unnamed ephemeral | 0 - 7" | 01234075 | MJ09H0 | JX564 | TR-105-SD | × | × | - | | × | 04-Jun-01 | 1830 |
| | tributary west of Mingo | · | | | - | | | | | | | | |
| TS046 | Mingo Creek | 0 - 1.5" | 01234076 | MJ0BJ1 | JX565 | TR-106-SD | × | × | | | × | 04-Jun-01 | 1745 |
| TS047 | Colville River | 0-2 | 01234077 | MJ0BJ2 | 932Xf | TR-107-SD | × | × | | | × | 04-Jun-01 | 1715 |
| TS048 | Sherman Creek | 0 - 2" | 01234073 | MJ09G8 | JX562 | TR-098-SD | × | × | | | × | 04-Jun-01 | 1105 |
| TS049 | Unnamed, T36N, | 0-2" | 01234117 | MJOBM9 | | TR-099-SD | × | | | | | 07-Jun-01 | 1645 |
| | H3/E, Section 22, SE atr | | | | - | | | | | | | mer. | |
| T\$050 | Unmapped tributary | 0-3 | 01234136 | MJOBJ4 | | TR-125-SD | × | | | | | 09-Jun-01 | 1730 |
| | adjacent to TS051 | | | | | 20 007 | , | | | | | | |
| TS051 | Unnamed, T36N, R37F Section 22 NF | 0 | 01234118 | MUOBNO | | US-001-H1 | × | | | | | 07-Jun-01 | 900 |
| | qtr | | | | | | | | | | | | |
| TS052 | Unnamed, T36N, | 0 - 4" | 01234104 | MJOBL6 | | TR-101-SD | × | | | | | 07-Jun-01 | 1500 |
| | R37E, Section 15, SE qtr, western trib | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

Table 1-2—Sample Analytical Requirements

| | Comple | Sample | 1430 | 1400 | 1300 | 1645 | 1600 | 8 | 1645 | 006 | 1245 | 1130 | 1615 | 1120 | 1130 | 1245 | 1345 | 1030 |
|-----------------------|--------------|---------------------|---|---|--|---------------------|----------------|-------------|---|---|---|---|---|---|---|---|---------------|---|
| | Complo | Date | 07-Jun-01 | 07-Jun-01 | 04-Jun-01 | 08-11-01 | 06-Jun-01 | 08-Jun-01 | 09-Jun-01 | 06-Jun-01 | 06-Jun-01 | 06-Jun-01 | 08-Jun-01 | 08-Jun-01 | 08-Jun-01 | 08-Jun-01 | 05-lun-01 | 06-Jun-01 |
| | | T0C | | | | × | × | | | | | | × | × | × | | × | |
| | | SVOC | | | | | | | | | | | | | | | † | |
| Analyses | A laiyada | 000 | | | | | | | | | | | | | | | | |
| | | Pest/PCB | | | | × | × | | | | | | × | × | × | | × | |
| | | TAL Metals | × | × | × | × | × | × | × | × | × | × | × | × | × | × | × | × |
| | Internal | Sample ID | TR-102-SD | TR-103-SD | TR-108-SD | TR-109-SD | TR-110-SD | TR-111-SD | TR-112-SD | TR-113-SD | TR-123-SD | TR-124-SD | TR-126-SD | TR-037-SD | TR-038-SD | TR-039-SD | TR-114-SD | TR-115-SD |
| ntification | Omanic CI P | * | | | | JX574 | JX791 | | | | | | JX803 | JX807 | JX805 | | JX567 | |
| Sample Identification | Inorganic | CLP# | MJ0BN1 | MJOBNZ | MJOBJ3 | MJOBL9 | MJOBMO | MJ0BM1 | MJOBJ1 | MJ09F8 | MJOBM2 | MJOBM3 | MJOBK3 | MJ0BK7 | MJOBK5 | MJOBK6 | MJ09G0 | MJOBKO |
| | Regional | Tracking # | 01234119 | 01234120 | 01234078 | 01234107 | 01234108 | 01234109 | 01234121 | 01234065 | 01234110 | 01234111 | 01234123 | 01234127 | 01234125 | 01234126 | 01234066 | 01234088 |
| Sample Interval | (below media | surface) | 0 - 5 | 0-2" | 0 - 1* | 0 - 1.5" | 0-3 | 0-4" | in 0 | 0 - 1" | | 0 | 0 - 4" | 0 - 3.5" | .t. | 0 - 1.5* | | |
| | | Station Description | Unnamed, T36N, R37E, Section 15, SE qtr, eastern trib | Unnamed, T36N, R37E, Section 14, SW qtr | Unnamed, ephemeral tributary, T36N, R38E, Section 18, SW qtr | Martin Spring Creek | Pingston Creek | Nancy Creek | Unnamed ephemeral tributary at T37N, R37E, Section 33 | Unnamed tributary T37N, R37E, Section 16, southwest qtr | Unnamed ephemeral tributary at T37N, R37E, Section 22 | Unnamed, across from Marcus Island T37N, R37E, Section 23 | Unnamed ephemeral tributary at T37N, R38E, Section 28 | Unnamed ephemeral tributary at T37N, R38E, Section 22 (SW otr) | Unnamed ephemeral tributary at T37N, R38E, Section 22 (NW otr) | Unnamed, spring drainage east of Evans Campground peninsula | Deadman Creek | Unnamed ephemeral tributary, T37N, R37E, Section 16, northwest qtr |
| | | Station ID | TS053 | TS054 | TS055 | TS056 | TS057 | TS058 | 6902 | TS060 | TS061 | TS062 | TS063 | TS064 | | | | 15068 |

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12/17/01

Table 1-2—Sample Analytical Requirements

| | Sample | Time | 1320 | | 1530 | • | | 98 | | | 1430 | | 1145 | 1100 | 945 | 1715 | 1045 | 1345 | | | 1455 | | 0007 | 000 | | 1705 | 1735 | | | 1100 | |
|-----------------------|--------------|---------------------|----------------------|--|-------------------|---|-----|-------------------|------------------------|------------------------------|-------------------|---|--------------|-------------|--------------|-------------|-------------------|-------------------|--|------|-------------------|---|-------------|-------------------|--------------|----------------------|-------------------|-----------------------|----------------------|-------------------|--|
| | Sample | Date | 05-Jun-01 | | 05-Jun-01 | | | 05-Jun-01 | | | 05-Jun-01 | | 05-Jun-01 | 05-Jun-01 | 05-Jun-01 | 21-May-01 | 22-May-01 | 22-May-01 | | | 22-May-01 | | | 22-May-01 | | 22-May-01 | 22-May-01 | | | 23-May-01 | |
| | | T0C | | | | | | | | | × | | | | × | | - | | | | | | | | | | | | | | |
| | | SVOC | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | |
| Analyses | | 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Pest/PCB | | | | | | | - | | × | | | | × | | | | | | | | | | | | | | | | |
| | | TAL Metals | × | | × | | | × | | | × | | × | × | × | × | × | × | - | ž | × | | , | < | | × | × | | | × | |
| | Internal | Sample ID | TR-119-SD | | TR-116-SD | | | TR-117-SD | | | TR-118-SD | - | TR-120-SD | TR-121-SD | TR-122-SD | TR-001-SD | TR-002-SD | TR-005-SD | | | TR-004-SD | | 000 000 | 10-000-H | | TR-007-SD | TR-008-SD | | | TR-009-SD | |
| ntification | Organic CLP | * | | | | | 2 | | : | | JX568 | | | | JX569 | | | | | | | | | - | | | | | | | |
| Sample Identification | Inorganic | CLP# | MJ0BK4 | | MJ0BK1 | | | MJ0BK2 | - | | MJOBK3 | | MJ0BK5 | MJOBK6 | MJ0BK7 | MJ0952 | MJ0953 | MJ0954 | • | | MJ0955 | | | OCBOPW MYORAD | | MJ0957 | MJ0958 | | | MJ0959 | |
| | Regional | Tracking # | 01234092 | | 01234089 | | | 01234090 | | | 01234091 | | 01234093 | 01234094 | 01234095 | 01214101 | 01214103 | 01214105 | · · · · | | 01214107 | | | 90121210 | | 01214111 | 01214113 | | | 01214115 | |
| Sample Interval | (below media | surface) | .6-0 | | .8-0 | | | 0 - 2* | | | 0 - 3" | | 0 - 3" | 0 - 5" | 0-2" | 0 - 1" | 0 - 1" | .1.0 | | | 0-1" | | | | | 0 - 1" | 0-1" | | | 0-2" | |
| | | Station Description | Unnamed tributary to | Kettle River Arm, draining pond near Bovds | Unnamed ephemeral | tributary, T37N, R37E, Section 9, NW qtr, SE | qtr | Unnamed ephemeral | tributary, T37N, R37E, | Section 9, NW qir, NE qtr | Unnamed ephemeral | tributary, T37N, R38E, Section 4: NE atr | Matsen Creek | Dovie Creek | Kettle River | China Creek | Unnamed tributary | Unnamed ephemeral | tributary at T38N, R37E, Section 36 (SW | atr) | Unnamed ephemeral | tributary entering river at T38N, R37E, Section | 35 (NE qtr) | Unnamed tributary | Bossburg, WA | Dilly Lake ephemeral | Unnamed ephemeral | tributary upstream of | Dilly Lake ephemeral | Unnamed ephemeral | tributary at T38N, R38E, Section 21 |
| | | Station ID | £9081 | | TS070 | | | TS071 | | | TS072 | | TS073 | TS074 | TS075 | TS076 | TS077 | TS078 | | | TS079 | | | 15080 | - | TS081 | TS082 | | | TS083 | |

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| Station ID Station Description | A - 1 - 1 | | | | | | | | | | | |
|--|-----------------|-------------|----------|-----------|------------|------------|----------|-----|------|-----|-------------|----------|
| | COGIOW MODIA | Regional | norganic | Organic C | Internal | | | | | | - | 9 |
| - | | \dashv | CLP# | * | ۵ | TAL Metais | Pest/PCB | 000 | svoc | 700 | Date | Time |
| TS084 Unnamed ephemeral | ıral 0 - 2" | 01214117 | MJ0960 | | | | | | | | 23-May-01 | 1220 |
| tributary at 138N, R38E, Section 22 | | | | | | | | | | | • | |
| TS085 Unnamed ephemeral | ral 05* | 01214119 | MJ0961 | | TR-011-SD | × | | | | | 23-May-01 | 1410 |
| tributary at North Gorge | Sorge | | | | | | | | | | | <u>}</u> |
| 1 | 7 | 4 | | | | | | | | | | |
| I SU86 Unnamed ephemeral | missim | de 01214121 | MJ0962 | | TR-012-SD | × | | | | | 23-May-01 | 1445 |
| tributary at 138N, | Bo ₁ | | | | | | | | | | | |
| H38E, Section 17 (NW | | | | | | | | | | | | |
| TSO87 HESSERGE SEPTEMENT | - | 2077,7070 | | | | | | | | | | |
| | rai 0-1- | 01214123 | MJ0963 | | TR-013-SD | × | | | | | 23-May-01 | 1555 |
| tributary downstream of | am of | | | | | | | | | | | } |
| Lodgepole Cr at T38N, | 38N. | | | | | | | | | | | |
| R38E, Section 8 (NW | | | | | | | | | | | | |
| latr) | | | | | | | | | | | | |
| | .1-0 | 01214125 | MJ0964 | | TR-014-SD | × | | | | | 00 110 | 9,00 |
| TS089 Unnamed ephemeral | ral 0 - 2" | 01214129 | M.10968 | | TRAIREN | * | | | | | 23-May-01 | 5 |
| | | | | | 2000 | < | | | | | 23-May-01 | 1645 |
| R38E. Section 10 | | | | | | | | | | | | |
| TS090 Fifteenmile Creek | 0.3 | 01234137 | M.IOB.IS | YZZ95 | TB-040-SD | | | | | | | |
| T | | 04004470 | 200 | 26,700 | | \ | \ | | | × | 1 08-Jun-01 | 1645 |
| tributary at Flat Creek | - | 01234143 | MJOBJZ | | TR-127-SD | × | | - | | | 08-Jun-01 | 1545 |
| TS092 Flat Creek | 1.0 | 01234138 | M IOR IA | 17708 | TD 044 60 | | | | | | | |
| T | + | 04044497 | 14 10007 | 26/40 | 200 | \ | × | | | × | 08-Jun-01 | 1500 |
| | | 75141510 | /oenow | | 108-715-XI | × | | | | | 24-May-01 | 1215 |
| China Bar | 5 | | | | | | | | | | | |
| TS094 Ungamed achemera | rai 0.3" | 01914131 | M Indeo | | 70 040 | , | | | | | | |
| | | 21413 | BOSOCIA | | 100-810-H- | × | | | | | 24-May-01 | 98 |
| Rade Saction 25 (CM) | /NO | | | | | | | | | | | |
| | | | | | | | | | | | | |
| TS095 Crown Creek | 0-5 | 01214133 | MJ0970 | | TR-019-SD | × | | | | | 24 May 04 | 1945 |
| TS096 Rattlesnake Creek | | 01234139 | MJ0BJ7 | 787XL | TR-042-SD | × | × | | | × | 08-11-01 | 1145 |
| TS097 Unnamed ephemeral | | 01214135 | MJ0971 | | TR-020-SD | × | | | | | 24-May-01 | 1615 |
| tributary downstream | | | | | | 1, 4, | | | | | ET INGY OF | 2 |
| from Moses Spring | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | 01214137 | MJ0972 | Г | TR-022-SD | × | | | | | 24-May-01 | 1530 |
| | 0 - 4" | 01234140 | MJOBJ8 | JX798 | TR-043-SD | × | × | | | × | 08-11m-01 | 2 5 |
| TS100 Unnamed ephemera | ral 0 - 1.5" | 01214139 | MJ0973 | | TR-023-SD | × | | | | | 24-May-01 | 1435 |
| tributary in T39N, R39E, Section 10 | | | | | | - | | | | | | |
| Squaw Creek | 0-4* | 01234141 | MJ0BJ9 | JX799 | TR-044-SD | × | † | | | , | 11.00 | 000 |

Table 1-2—Sample Analytical Requirements

Table 1-2—Sample Analytical Requirements

| Γ | ela ela | 9 | 55 | Ť. | ? | 2 5 | 3 : | 1345 | 8 | 1545 | 1100 | 1330 | 006 | 930 | 1045 | 1300 | T | ç | 1315 | | 1445 | 1500 | 300 | 1215 | C. | 1615 | | 1230 | 1000 | 1630 | |
|-----------------------|--------------|---------------------|------------------------|-----------------|----------------|--------------------|------------|-----------------|--------------|---------------|---------------|--|--|-------------------------------|-------------------|----------------------|------------|--|----------------------|--------------------------------|---------------------|---------------------|---------------------|----------------------|--------------------------------|-------------------|--------------------|-----------------------|----------------------|----------------------|---|
| | Sample | Time | 1325 | 1145 | \perp | 3 5 | 1 | _ | _ | | | | | ි ර | <u> </u> | | 1 | | _ | | | | | | | _ | | _ | | <u> </u> | - |
| | Sample | Date | 24-May-01 | 24-Mey-01 | 100 | 00 00 | 2001 | 31-May-01 | 31-May-01 | 31-May-01 | 01-Jun-01 | 01-Jun-01 | 27-Jun-01 | 28-Jun-01 | 28-Jun-01 | 28-Jun-01 | 20 | 10-une-c | 25-Jun-01 | | 25-Jun-01 | 25-Jun-01 | 25-Jun-01 | 5-Jun-0 | | 26-Jun-01 | | 26-Jun-01 | 26-Jun-01 | 27-Jun-01 | |
| L | s T | | 24 | 24 | 3 8 | 3 8 | | 2 | 9 | 31 | 0 | 9 | 27 | 33 | × | × | 6 | V | ζί | | Ö | Ö | | | | | | T | | | |
| | | TOC | | | þ | () | þ | 1 | | × | × | × | × | × | × | × | > | < | × | | | | | × | | × | | × | × | × | |
| | | SVOC | | | | | | | | | - | | | | | | | | | | × | × | × | | | | | | | | |
| Analyses | | voc | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Pest/PCB | | | | + | † () | < | | × | × | × | × | × | × | × | † | < | × | | × | × | × | × | | × | | × | × | × | |
| | - | TAL Metals | × | | † {} | † } | () | \ \ | × | × | × | × | × | × | × | × | | < | × | | × | × | × | × | | × | | × | × | × | |
| _ | Internal | ۵ | TR-024-SD | TP ASE ON | O OVE OF | 10 V7 CD | 100 en | H-020-50 | TR-027-SD | TR-028-SD | TR-029-SD | TR-030-SD | BK-150-SD | BK-152-SD | BK-153-SD | BK-155-SD | 700 001 70 | 08-78-70 1-78-70 | BK-131-SD | | BK-134-SD | BK-135-SD | BK-133-SD | BK-139-SD | | BK-142-SD | - A | BK-140-SD | BK-138-SD | TR-147-SD | |
| ification | Ordanic Ci P | | | | 20021 | T | Ť | 2CCYC | 1 | - | | | JX827 | JX829 | JX831 | JX832 | † | 0.000 | JX811 | | JX814 | JX815 | | JX819 | | JX822 | | JX820 | JX818 | JX825 | |
| Sample Identification | Inordanic | | MJ0974 | M 1007E | 070013 | WOODNO CAROLINA | MUDDA | M20976 | MJ0977 | MJ0978 | MJ0979 | MJ0980 | MJ0BQ1 | MJOBQ3 | MJOBQ5 | MJ08Q7 | 9,100,11 | MOUBING | MJ0BN4 | | MJ0BN7 | MJ0BN8 | MJOBN6 | MJ0BP2 | | MJOBP5 | | MJOBP3 | MJ0BP1 | MJOBP8 | |
| | Benoined | Tracking # | 01214141 | 0404440 | 01214143 | 01534192 | 01234122 | 01224153 | 01224152 | 01224156 | 01224161 | 01224165 | 01264068 | 01264070 | 01264073 | 01264075 | 010,00,0 | 01264050 | 01264051 | | 01264054 | 01264055 | 01264053 | 01264059 | | 01264062 | | 01264060 | 01264058 | 01264065 | |
| Samnia Interval | helow media | surface) | 0 - 1* | | 2.0 | 7.0 | 4 6 | 2.0 | 0 - 4" | 0 - 4.5" | 0-3 | .8-0 | 0-3 | 0-2. | 0-4" | 0-2* | | | 0-3 | | 0-4 | .9-0 | .8-0 | 0-4" | | 0-10 | | 0-1" | 0-4" | 0-3* | |
| | , | Station Description | Unnamed tributary from | nearshore ponds | FIVERIII OFFER | Bear Creek | Deep Creek | Big Sheep Creek | Quartz Creek | Goodeve Creek | Scriver Creek | Unnamed tributary NE of Gaging Station | Tributary to Tom Bush Creek; Melrose Mine | Flume Creek; Sullivan Mine | Flume Creek South | Linton Creek; Oriole | Mine | Unnamed tributary to Onion Creek; Van Stone Mine | Unnamed tributary to | Onion Creek; Van Stone Mine | Van Stone Mine soil | Van Stone Mine soil | Van Stone Mine soil | Unnamed tributary to | Onion Creek; Van Stope Mine | Tributary to Deep | Creek; Last Chance | Deen Creek South Fork | Unnamed tributary to | Unnamed tributary to | |
| | | Station ID | | | T | T | 1 | | | | TS109 Sc | | US001 Tri | US002 Flu | US003 Flum | US004 Lin | 1 | 08005 0 5005 10 5005 | nS006 Un | <u>Õ</u> | US007 Va | Τ | | T | ŌŪ | US011 Tr | Ö | 115019 | | US014 Ur | |

Table 1-2—Sample Analytical Requirements

| _ | | _ | 7 | | | | - | 1.77 | - | | _ | | | - | 200 | | - | | - | - | | | | | | - | <u> </u> | _ | | _ | |
|-----------------------|--------------|---------------------|----------------------|----------------|----------------|----------------------|----------------|----------------|-----------------------|---------------------|----------------------|-----------|-------------------|------|----------------------|------------------|------------|-------------------|--------------------|------|-----------------------|----------------------|----------------|----------------|-----------------|----------------|----------------|--------------|----------------|-----------------|-----------------|
| | Sample | Time | 1515 | ? | | 1430 | ? | | 080 | 2 | 245 | 2 | 1055 | 660 | 1345 | ? | | 1600 | 3 | | 12/5 | 1645 | 2 | | 1120 | 230 | 888 | 888 | 3 5 | 11.45 | 00.01 |
| | Samole | Date | 27-Jun-01 | | | 27-Jun-01 | | | 97- frin 04 | 10-1100-17 | 28. 11.0.01 | 10-110-02 | 28- 110-01 | | 25- Jun-01 | | | 26- lin-01 | | | 26- tro-01 | 27 1:0 04 | 0.100 | • | 15-May-01 | 31-May-01 | 31-May-01 | 00 110 01 | 27. Inn. 01 | 14-May-01 | 14-May-01 |
| | | ည | × | | | × | | | | | | | | | | | | | | | | | | | | | | | | | Ī |
| | | SVOC | | | | | | | | | | | | | | | | | | | T | | | | × | + | | 1 | + | | T |
| Analyses | - | 000 | | | - | | | | + | | | | | • | | | | | | | | | | | × | | | - | | × | × |
| | | Pest/PCB | × | | | × | | | | | | - | | | | | | | | | | | | | × | × | × | × | × | | |
| | | TAL Metals | × | | | × | | | × | | × | | × | | × | | | × | | | × | × | | | × | × | × | × | × | | |
| | Internal | Sample ID T | | | | TR-136-SD | | | BK-151-SW | | BK-149-SW | | BK-154-SW | | BK-132-SW | | | BK-143-SW | | • | BK-141-SW | TR-148-SW | | | RS-001-SW | RS-001-SD | RS-002-SD | RS-003-SD | R-004-SD | TB-001-SW | TB-002-SW |
| cation | Organic CLP | | JX833 | | | JX816 T | | | 8 | | 6 | | 8 | | 8 | | | 8 | | | 8 | F | | | JX428 R | H | H | T | H | ۲ | r |
| Sample Identification | Inorganic Or | | MJ0BQ8 | | | MJ0BN9 | | | MJ0BQ2 | ." | MJOBOO | | MJ08Q6 | | MJOBNS | | | MJOBP6 | | | MJ0BP4 | MJ0BP9 | | | MJOBYS | MJ0981 | MJ0982 | MJOBJ3 | \vdash | \vdash | |
| S | Regional In | - | 01264072 M | - 1. 1 | | 01264056 N | | | 01264069 M | | 01264067 M | | 01264074 M | | 01264052 M | | | 01264063 M | | | 01264061 M | 01264066 M | - | | | 01224158 N | 01224159 N | 01234135 N | | 01204108 | 01204109 |
| | Reg | Track | 0126 | | | 0126 | | | 0126 | | 0126 | | 0126 | | 0126 | | | 0126 | | | 0126 | 0126 | | | 0120 | 0122 | 0122 | 0123 | 01264071 | 0120 | 0120 |
| Sample Interval | (below media | surface) | 0-5" | | | .5-0 | | | O | | ‡o | | . 0 | | o | | | .0 | | | .0 | * 0 | | | NA (rinsate) | NA (rinsate) | NA (rinsate) | NA (rinsate) | NA (rinsate) | NA (trip blank) | NA (trip blank) |
| | | Station Description | Unnamed tributary to | Hunters Creek; | Cleveland Mine | Unnamed tributary to | Hunters Creek; | Cleveland Mine | Tributary to Tom Bush | Creek; Melrose Mine | Flume Creek-Sullivan | Mine | Flume Creek South | Fork | Unnamed tributary to | Onion Creek; Van | Stone Mine | Tributary to Deep | Creek; Last Chance | Mine | Deep Creek South Fork | Unnamed tributary to | Hunters Creek; | Cleveland Mine | Kemmerer Bottle | Bowl and Spoon | Dredge Sampler | Hand Auger | Bowl and Spoon | Grand Coulee | Grand Coulee |
| | | Station ID | US015 | | | US016 | | | UW001 | - | OW002 | | UW003 | | UW004 | - | | OW005 | | | | UW007 | | | l | | ; | RS003 | RS004 | | TB002 |

Notes:
CLP: Contract Laboratory Program
NA: Not applicable
Pest/PCB: Chlorinated pesticides and polychlorinated biphenyls
SVOC: Semivolatile organic compound
TAL Metals: Target analyte list metals
TOC: Total organic carbon
VOC: Volatile organic compound

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Table 1-3—Sample QA/QC Analysis Summary

| | | | | ğ | QA/QC Sample Summary Analyses | mary Analyses | | Total Field and | |
|----------------|----------|-------------------|-------------|---------|-------------------------------|---------------|--------|-----------------|--------------|
| | | | Total Field | Organic | Inorganic | Rinsate | Trin | QA/QC | |
| Laboratory | Matrix | Parameters/Method | Samples | MS/MSD | MS/MSD | Blanks | Blanks | Analyses | |
| Field Analysis | Soil/ | Pb, Cu, Zn by XRF | NA | NA | NA | ΑN | NA | NA | ı |
| | Sediment | EPA 6200 | | | | | | | |
| EPA Region 10 | Soil/ | TAL Metals/ | 179 | AN | 6 | 4 | AN | 192 | , |
| or CLP | Sediment | (CLPAS) ILM04.1 | | | | | | | |
| Laboratory | | Pesticides/PCBs | 100 | 8 | NA | 4 | AA | 112 | · · |
| , | | (CLPAS) OLM04.2 | | | | | | | |
| | | SVOC | ო | - | AN | 0 | NA | 4 | , |
| Commercial | Soil/ | T0C | 26 | 6 | NA | ΑN | ΑN | 106 | _ |
| Laboratory | Sediment | EPA SW-846 9060M | | | | | | | |
| EPA Region 10 | Water | Pesticides/PCBs | 2 | - | ΑN | - | AN | 4 | , |
| or CLP | | (CLPAS) OLM04.2 | | | | | | | |
| -aboratory | | VOCs | 2 | , | NA | • | 2 | 9 | |
| | | SVOCs | 2 | ļ | NA | + | NA | 4 | |
| | | TAL Metals/ | 6 | NA. | - | • | NA | - | _ |
| | | (CLPAS) ILM04.1 | | | | | | | |

Notes: CLP: Contract Laboratory Program CLPAS: Contract-Laboratory Program Analytical Service

MS/MSD: Matrix Spike/Matrix Spike Duplicate
NA: Not Applicable
PCBs: Polychlorinated Biphenyls
Pesticides: Chlorinated Pesticides
QA: Quality Assurance
QC: Quality Control
SVOCs: Semivolatile Organic Compounds
TAL: Target Analyte List
TOC: Total Organic Carbon
VOCs: Volatile Organic Compounds